HUTCS

FAIRBANKS
LEGEND

NORTH

Airports having Control Towers are shown in Blue, all others in Magenta. Consult Supplement Alaska for details involving airport lighting, navigational aids, and services. For additional airport information refer to the Chart User's Guide.

AIRPORTS

Other than hard surface

Hard-surface runways 1200 ft. to 8000 ft. in length

Hard-surface runways greater than 8000 ft. or with runway identification number (e.g. 09/27)

Open-door and/or instrumental runway navigation indicator approximate VOR, TACAN, or ILS/MLS azimuth

Airport beacon and hard-surface runway, including those shown, are operational from sunset to sunrise unless otherwise indicated

ADDITIONAL AIRPORT INFORMATION

Private (PVT) – Use public-use having prerequisite or limitation

Military – Use restricted/warning of limited airports only operational by aircraft of a specific type (e.g. MIL, CAA, USAF, etc.)

Seaplane Base | Lighted | Abandoned (used many years ago, 2000 ft. or greater) | Abandoned (used many years ago, 2000 ft. or greater) | Major Fuel Available

Services: Fuel available and fuel tended during non-hat working hours. Limited fuel (100 LL or jet fuel only) or other services (e.g. parking hours are less than 8 to 24 hrs). Lt. or Ltd. H-lt. Fuel not available or limited services (e.g. parking hours are less than 8 to 24 hrs). Hard-surface runways greater than 8000 ft.

Rotating beacon operational at sunset to sunrise

AIRPORT DATA

Airport name, elevation in feet MSL, and Aeronautical Information Manual (AIM) reference

Runway data: dimensions in feet, surface, runway number, runway lights, and runway gradient

Runway lights: HIRL – High Intensity Runway Lights; MIRL – Medium Intensity Runway Lights; LIRL – Low Intensity Runway Lights; REIL – Runway End Identifier Lights; PAPI – Precision Approach Path Indicator; VASI – Visual Approach Slope Indicator

Pilot-controlled lighting: Activate by keying microphone 7 times within 5 seconds

Airport Traffic Service (ATS) hours of operation

Unicom frequency

Weather Camera (AK WEB)

Segmented circle

Remarks: Pilots using unlighted runways at night is prohibited.

AIRPORT TRAFFIC SERVICE AND AIRSPACE INFORMATION

Where operating, the Class D airspace extends upward from the surface to the number of feet MSL and the effective hours. All times are local.

Class A Airspace

Class B Airspace (Area E – Class E Airspace beginning at 10,000 MSL)

Class C Airspace

Ceiling of Class D Airspace is 2,500 ft. above the elevation of the field unless otherwise indicated (e.g. 4,000/T1000 indicates ceiling is 4,000 ft. MSL and extends upward from the surface to 1,000 ft. above the elevation of the field)

Class E Airspace with floor 1200 ft. or greater above the surface of the earth

Class E Airspace with floor 700 ft. above surface

Class E Airspace with floor 1,200 ft. above surface

Class E Airspace with floor 14,500 ft. MSL or higher

Class E Airspace extends upward from 2,500 ft. above the surface of the earth

Class E Airspace extends upward from the surface of the earth

Class E Airspace designated for transition

Class E Airspace low altitude Victor Routes are indicated by centerline

Victor airways

Prohibited, Restricting, and Warning Areas

Alert Area and MOA – Activities may be hazardous to nonparticipating aircraft

Special Airport Traffic Area (See FAR 93 for details.)

ADIZ – Air Defense Identification Zone (See FAR 99.3/AIM.)

Military Operations Area (MOA)

National Security Area

Temporary Flight Restrictions (TFR)

ATC / Military Training Routes

COMMUNICATION BOXES

Name of Center

Frequency in use with Remote Communications Outlet (RCO) or Flight Service Station (FSS) and RCO or FSS name

Frequency also available for Flight Watch (manned by FSS specialist providing en route weather information)

Frequency also available for Flight Service Station

Remote communications air/ground facility

Emergency frequency 121.5 MHz

Military common traffic advisory frequency (CTAF)

Frequency also available for Automatic Terminal Information Service (ATIS)

Frequency also available for Automatic Weather Observing System (AWOS) or Automated Surface Observing System (ASOS)

Frequency also available for Automatic Weather Observing System (AWOS) or Automated Surface Observing System (ASOS) with voice broadcast

Frequency also available for Automatic Weather Observing System (AWOS) or Automated Surface Observing System (ASOS) with voice broadcast and Flight Service Station